

Course Description					
Name	Code	Semester	T+A Hour	Credit	ECTS
PATIENT SAFETY	SAYY1267410	Spring Semester	3+0	3	8
Prerequisites Courses					
Recommended Elective Courses	Health Management				
Language of Instruction	Turkish				
Course Level	Second Cycle (Master's Degree)				
Course Type	Elective				
Course Coordinator	Assoc.Prof. Esra Çiğdem CEZLAN				
Name of Lecturer(s)	Assoc.Prof. Esra Çiğdem CEZLAN				
Assistant(s)	Res. Ass.Dr. Yaşar GÖKALP				
Aim	Learning patient safety rules and practices in healthcare institutions				
Course Content	This course contains; Recognizes the basic concepts related to Patient Safety, Understand development of Patient Safety in the world and in our country, Recognize the concepts of Safe Surgical Practices, Recognize the concepts of Safe Surgical Practices, Learn the basic concepts of Safe Surgical Practices, Safe Surgical Practices case studies are discussed, Recognizes concepts related to Drug Safety, Drug Safety case study is discussed, Recognizes the basic concepts of Laboratory Safety, Recognizes the basic concepts of Radiation Safety, Understands the processes related to Facility Management and Security, Learn the basic concepts of Medical Error Reporting and Analysis, Medical Error Reporting and Analysis Application practices are carried out, Basic concepts related to Risk Assessment and Analysis are learned, Risk Assessment and Analysis Application cases are made..				
Course Learning Outcomes			Teaching Methods	Assessment Methods	
Defines the basic concepts, purpose and importance of patient safety.			16, 9	A	
Defines national and international patient safety goals.			16, 9	A	
Evaluates strategies in line with medication errors and medication safety information.			16, 9	A	
Defines strategies to prevent surgical errors.			16, 9	A	
Defines strategies to prevent errors with the SBAR Technique.			16, 9	A	
Defines strategies to prevent patient falls.			16, 9	A	
Defines the ethical dimension of patient safety.			16, 9	A	
Defines the strategies to prevent blood and blood transfusion errors.			16, 9	A	
Evaluates practices related to patient safety.			16, 9	A	
Defines incident reporting in patient safety.			16, 9	A	
Teaching Methods	16: Question - Answer Technique, 9: Lecture Method				
Assessment Methods	A: Traditional Written Exam				
Lecture Schedule					
Sequence	Topics	Preliminary Preparation			
1	Recognizes the basic concepts related to Patient Safety.	Reading lecture notes			
2	Understand development of Patient Safety in the world and in our country	Reading lecture notes			
3	Recognize the concepts of Safe Surgical Practices.	Reading lecture notes			
3	Recognize the concepts of Safe Surgical Practices.	Reading lecture notes			
4	Learns the basic concepts of Safe Surgical Practices.	Reading lecture notes			
5	Safe Surgical Practices case studies are discussed.	Reading lecture notes			
6	Recognizes concepts related to Drug Safety.	Reading lecture notes			
7	Drug Safety case study is discussed.	Reading lecture notes			
8	Recognizes the basic concepts of Laboratory Safety.	Reading lecture notes			
9	Recognizes the basic concepts of Radiation Safety.	Reading lecture notes			
10	Understands the processes related to Facility Management and Security.	Reading lecture notes			
11	Learn the basic concepts of Medical Error Reporting and Analysis.	Reading lecture notes			
12	Medical Error Reporting and Analysis Application practices are carried out.	Reading lecture notes			
13	Basic concepts related to Risk Assessment and Analysis are learned.	Reading lecture notes			
14	Risk Assessment and Analysis Application cases are made.	Reading lecture notes			
Evaluation Methods		Weight(%)			
Midterm Exam		50			
General Exam		50			

Resources
1. Hasta Güvenliği: Türkiye ve dünya Örneği, Birinci Baskı, Ekim 2011, Ankara Türk Tabipleri Birliği Yayınları 2. Akın Marşap, Sağlık Hizmetlerinde Kalite: Sağlıkta Kaliteşim Sistemi ve Sağlıkta Mükemmellikte Süreklilik, 2014 Power point